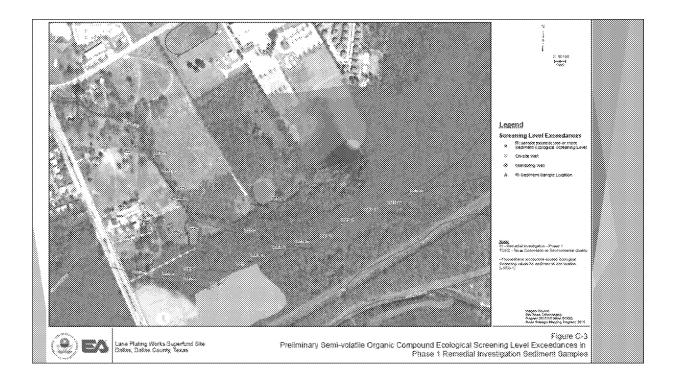


ampie Las abas	Scaple Sender	Media	Providence	Austre	ADEC SECTION	Last	Qualities	Human Resid Long by	Bassas Beskin		Econopical L. Econopical	
ESED-I		Sodemant	2133013	Phoresthese	0.637	mgkg		2930		0.423	1.53	
				Lexi	56.5	ಯಕ್ಷಿಕಿತ್ತ		408		35.8	3.5%	
	LSED-1-0:0-0:7			Manganasa	731	ngkg		1,500		960	1.13	
				Pyrane	6.71	ngkg		1300		0.20	3.55	
				Zion	133	ngkg	I	23606		123	3.06	
			3/34/3023	Astronosia.	6.9	nogâg		6.3	3.61	9:79		
LSED-2	2000-0-00-00	Sections		Lexi	68.6	maka		460		5%.8	1.92	
				Magazese	736	zzgág		1500		460	1.60	
ESED-3	LSED-3-0.3-0.3	Sectioners:	3/28/3023	Mangamese	63.3	ngåg		1390		460	1.33	
100110-0	L9ED-3-08-03-D	Sections	5/26/2029	Mangazeus	ଙ୍ଗ	maka		1830		+60	1.46	
ESED-4	ESED-4-03-05	Sediment	7/26/2029	Mangamere.	545	zzgág:		1500		468	3.40	
F-VET-	5.0000000000000000000000000000000000000			Pilicikal	323	mgkg		3,930		20.7	2.46	
LSED-7	ESEE-3-6.0-6.5	Sediment	.996/0059	Lani	643	maka		900		5% 8	1.39	
ENLEY.				Zinz	122	ngkg	1	25000		223	3.29	
LSED-6	ISEE-6-0.0-0.1	Sections	.578 <b>:6</b> 33389	Manganese	633	mgkg		3,800		460	1.42	
ESEEF7	3.8820-7-0.9-0.9	Sadimann	2/26/2019	Ninagazaese	787	mgég		8300		460	3.78	
ESEDHS	3.8830-8-0.0-0.5	Sectionant	5/28/2019	Mangazzete	63.8	ಮಾತ್ರಿಕ್ಷ		1300		460	3.33	
	1.0ED-9-0.0-0.7	Sediment	7272019	Chromium.	79.3	mgkg		100000		43.4	1.80	
1890-0				Chronium (henrylent)	2.1	nagèg		3	3,70			
2022/7				Lend	43.7	ngkg		900		35.8	1.20	
				Mangazasa	2340	ಜನ್ಮಾತ		3,590		460	2.70	
LZED-10	LSED-30-0.0-0.5	Sediment	5/24/2019	Mangazese	303	mgkg		1.830		960	1.10	
LSED-11	18 <b>8</b> 15-11-08-03	Setment	3/14/2019	Land	36.2	ngig		400		35.8	1.57	
52672-33				Mangazese	487	mgkg		3.830		₩60	1.06	
	ESEE-13-0.0-0.5	Securet	7273028	Arrenic	7.6	maya		6.8	3.13	9.79		
LSHEV-12				Chronica (hanvelan)	3.2	zigikg:		3	3.67			₩ .
				Manganese	748	mgkg		3,830		960	1.62	
1.000-13	ESEE-33-0.0-0.5	Settment	9272019	Lezd	39.3	ngkg		400		35.8	3.09	
				Manganese	585	mgkg		3.830		960	1.32	
ESED-30	ISED-14-9.0-9.5	Sections	.5/37/20059	.East	69.4	mgkg		400		35.8	1.94	
1.0200-15	ESEE-35-0.0-0.5	Sectionant	5/29/2019	Lend	87.3	ಯಕ್ರಿಕಿತ		408		35.8	249	
			3/54/2009	Mangazone	796	ngkg		1,800		960	1.72	
LSED-16	LSED-16-00-05	Sediment	.5/94/2025	Lexi	137	ngkg		460		3%3	3.27	
				Manganess	488	ಪಡ್ರಿಕ್ಷ		1800		460	3.06	
	19ED-16-03-0.5-D	Sections:	3/24/2023	Land	126	ಜ್ಞಾತಿತ್ರ		426		35.8	3.33	
LOED-17	LSED-13-0.9-0.5	Sediment	939/2019	Lexi	70.6	maka		460		5%.8	1.97	
				Magazzo	626	zzgág:		1590	****	460	1.38	
18ED-18	LSED-18-6.6-6.5	Sediment	3/23/3029	Land	70.9	mgåg		400		35.8	1.5%	



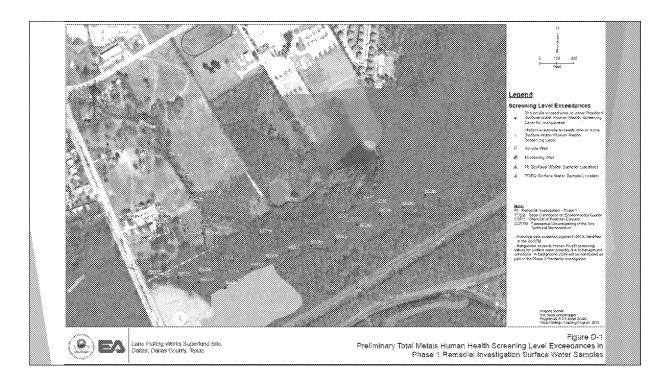


Table B-3 Phase 1 El Surface Water Screening Level Excedences    Business   Business   Transcript   Transcrip											
Sample Location	Sacepta Nazaber	Media	Date Collected	Assilyte	Conventions	tes	Quarter	SL (sell)	SLEAN DECREE	SI TOSE	Exceedings
	L386-61	Statisce Water	5/15/2019	Akanistan	191	128-2	T :			87	1.97
1.0000000	LNW-0:	Starface Water	5/15/2039	Manganese	105	1382	1	.70	3.36	1330	****
1.535-01	L390-63	Stafface Wases	5/15/2019	Magnesium	3270	1380	1		****	3/23/5	8.03
	1.SW-08-F	Surface Works	5/15/2019	Manganese	95.8	T/gs		50	1.92	1336	
	L5W-63	Surface Worse	5/14/2019	Magnesian	4250	10g/L	1			3235	1.31
LSW-63	LSW-62	Surface Worse	5/14/2019	Манданезе	1589	2/22		50	31.50	1316	1.31
F244-02	LSW-40-F	Burface Water	5/34/2019	Magmention	4160	256/5	7			3225	3.29
	LSE-02-F	Surface Water	5/34/2019	Mangazese	1680	89/L		50	.33 60	1310	3.28
	LSW-03	Surface Water	5/36/2019	Alteriaten	313	ಸಿಕ್ಷಜ	7			57	3.30
	LSW-03	Surface Water	5/36/2019	Magazase	313	232		50	2.25	1310	
5 (STREET N.S.	1.SW-35-F	Starface Wases	5762039	Manganese	79.8	280		.50	1.35	1334	****
1.500-03	8399-3-0	Surface Wases	57(6203)	Absolven	111	api.	1			87	1.38
	£5W-3-D	Surface Worse	516/2019	Mongonese	119	1/20	1	.50	3.26	1336	
	ESW-L-F-D	Sertiona Works	51800019	Mongonese	79.3	ug/L	<b>—</b>	50	1.58	1336	
	L3W-94	Surface Water	5/36/2019	Magnessess	4576	88/1	1 3			3235	3.35
1300.57	LSW-94	Surface Water	5/36/3019	Mangazese	340	2,52	<b>†</b>	503	2.89	1310	
LSW-04	LSE-34-F	Surface Water	5/36/2019	Maznewas.	4826	288	7	***		3 <b>2</b> 55	3.45
	LSW-04-F	Statisce Water	5/36/2019	362052089s	130	283		50	2.68	1310	
	LSW-05	Statistice Water	5/16/2019	Aitenietes	311	23g	7			87	3.28
	LS#4%	Stafface Water	5/3/5/2019	Magagainm	4390	225	1			3233	3.38
1.5987-05	LSW-65	Statisce Water	5/16/2019	Managana	145	usī		30	3.50	1310	
	1.5787-35-5	Statiscs Water	5/16/2019	Magnetian	4310	uzī	1 :			323.5	8.33
	13787-35-5	Stafface Wisses	5/16/2019	Monzonese	133	azī	1	.90	3,66	1334	****
	LEW-68	Surface Waser	5782033	Absoloom	336	ne%.				87	3.73
	L5W-66	Surface Worse	5162019	bus	3170	ug/L				1000	1.17
	LSW-66	Sertions Worse	5362619	Magnesians	3380	ugi	1 :			3235	1.30
LSW-06	LSW-06	Surface Water	5/16/2019	Миципен	859	ug/L	1	56)	17.18	1310	
	L3W-96-F	Statisce Water	5/16/2019	Aitentistes	315	ne2	7			37	1.33
	1.3787-9:0-F	Stafface Water	5/16/2019	Magnesium	3849	287	1			323.5	8.59
	15W-04-F	Statisce Water	5/16/2019	Manasnese	232	227	1	90	16.56	1310	
	L390-07	Stafface Wases	5/16/2039	.Aismaisanas	98	uzi.	1			87	8.83
	L356/-67	Starface Wisses	5/18/2014	Magnesitan	40.70	uzi			<del> </del>	928.5	1.30
1898-07	L5W-67	Sunface Waser	516/2019	Mongonese	85.3	288		36	1.79	1336	
	18W-20-F	Surface Water	51800019	Magnesian	4430	ugZ	1			3235	1.37
	LSW-00-F	Surface Water	5.16(2019	Эбэндэлене	79.3	267	t	56	1.58	1310	
	L9W-02	Surface Water	5/36/2019	Cymude	31.9	7,22	†	4	1.23	5.2	6.33
	LSW-03	Surface Water	5/36/3019	Mazzeriani	3420	2,523	1 7	****		3255	3.08
£.987-08	LSW-0ž	Sanface Water	5/36/3019	Mangangue	523	222	t	50	39.48	1310	
	L3W-08-F	Starface Wister	5/16/2019	Magnetism	3376	282	1 7			3250	3.04
	L3W-08-F	Stafface Wister	5/16/2019	Mzozzonie	497	ns2		50	2.54	1310	



Sample Lanseina	Comple Namber	Aintin	Date Callected	Andro	Concernie	Casa	Qualifier		Thumas Health St. Enreedance
287 <b>8</b> -63	MW-01	Georgia atas	9/28/2009	Caronstone.	244	vg1.		233	يه 2
	3£27-33	Grassadwasse	5/38/3039	Chromium (housestent)	316	ng L		8.053	6979
	36W-01	Grounds ates	5/38/2059	Parifectrokenamentifezit atid (PFHaS)	0.98	22.1		0,093	5.16
	MW-61	Generalde ates	5/28/2019	Perfinormentamentifonic acid (PFOS)	19	ng/L		9.56	32.34
	20000-463-2D	Geography state	5/28/2028	Chrossina (hesenziest)	.509	ugI		0.835	34943
	3687-01-©	G10000ජ්178565	5/02/2009	Paribuorekonano relifente arid (PFHaS)	0.92	2g L		0.093	4.52
	MW-63-D	Georgesides settes	5/28/2039	Particumon cranecol direction acid (PFOS)	15	og-L		8.56	26.79
WW-01	10-1 <b>373</b> 7	Groundware	5/28/2009	Chemoinus	820	xg/L		593	6.28
	78/75/-31?"	Georgiaduratus	9/28/2029	Cinculum.	.597	19 <u>0</u> %		233	3.97
	ZZ-01	Germades ates	5/28/2009	Chromium (hennyslent)	565	32.7		6.030	15143
	G-13-WW	Geogradie stee	9/28/2028	Carcasinas.	63.2	vgL		200	8.10
	WW-41-F-D	Granudwess	5/28/2009	Chromitum	525	ng L		590	6.26

WW-41-F-D Generatores NEW2019 Chromiten St. ug. 1.

WOTE:

U.S. Environmental Protection A gency (EPA) National Primary Deliabing Worse Engalection, Maximum Consentinged Levels (MCLs), Day 2019.

EPA Sogious S. Enginear S. Enginear Consensing Levels (ESLs) for Topyment (Mcy 2019) for lacenced index = 1.0 for new-curring space and a 10-d convertible level for curringsen Teams Committed on Environmental Quality Risk Endocrine Program (FEEP) PCLs for residential groundwater cost, sevies April 37, 2018 (WQSs)

(Risk, Teams Committed on Environmental Quality Risk Endocrine Program (FEEP) PCLs for residential groundwater cost, sevies April 37, 2018 (WQSs)

(Risk, Teams Committed on Environmental Quality Risk Endocrine Program (FEEP) PCLs for residential groundwater cost, sevies April 37, 2018 (WQSs)

(Risk, Teams Committed on Committed Comm







